

# ▼ LeaderBoard & Prev Day Solution

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## Sum of product of every two digits

The program must accept an integer N as the input. The program must print the sum of the product of every two digits in the integer N.

**Note:** If a two digit number is not formed in the last part of the integer N, then consider only the last digit.

# **Boundary Condition(s):**

 $1 <= N <= 10^17$ 

#### **Input Format:**

The first line contains the value of N.

# **Output Format:**

The first line contains the sum of the product of every two digits in the integer N.

### **Example Input/Output 1:**

Input:

1234567

Output:

800

Explanation:

12\*34 + 56\*7 -> 408+392 -> 800

### **Example Input/Output 2:**

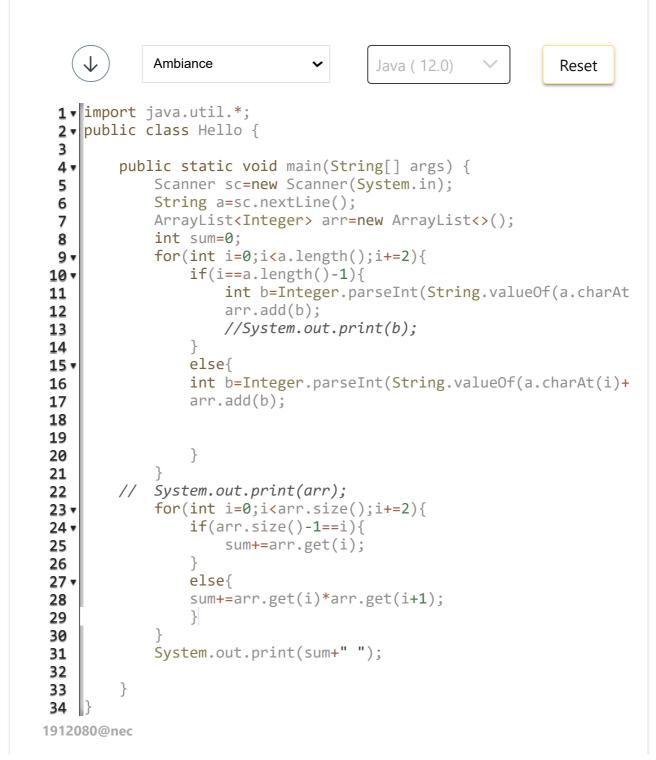
Input:

```
120014

Output:
14

Explanation:
12*0 + 14 -> 0+14 -> 14

Max Execution Time Limit: 5000 millisecs
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Input:		
120014		
_		
Expected Output:		
14		
Your Program Output:		
The state of the s		
0		
Save Run		
Run with a custom to	est case (Input/Output)	